



**McPOLIN BARN STRUCTURAL UPGRADE  
SUMMER 2016  
FACT SHEET**

**Project Goal:**

Bring the building up to current structural building code to protect it from seismic, wind, and snow loads.

**Scope of Work:**

- Replace interior cable system (installed in 1992) with code-compliant internal steel-brace frame, shear walls, and footing system.
- Restore original windows.

**Anticipated Construction Start Date:**

July 11, 2016

**Construction Completion Date (Estimated):**

November 1, 2016

**Restricted Areas:**

The barn, silos, and plaza at the shed will be fenced off.

**On-Site Public Access:**

The underpass, the driveway, and trail that splits from the driveway to the north behind the shed/reception building will remain open to the farm trail for public trail access.

**Parking Restrictions:**

Some spaces at the trailhead parking lot on the east side of SR224 will be reserved for construction personnel.

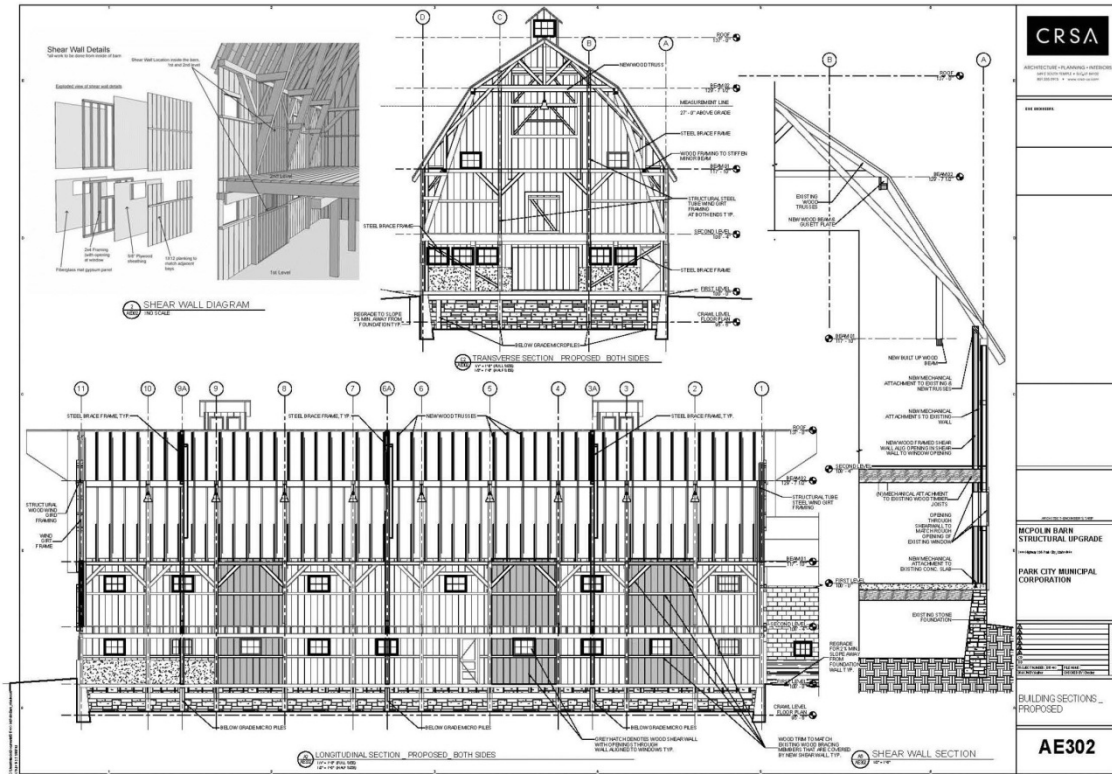
**Public Restrooms:**

Public restrooms at the site will remain open via the stairs to the west of the building.

**Questions:**

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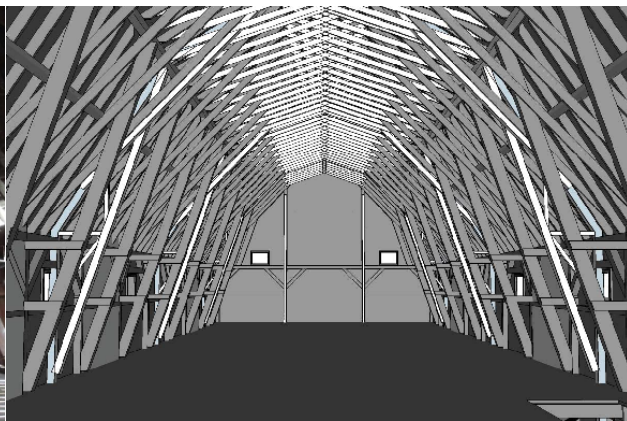
**Park City Municipal Corporation**  
*Sustainability Department*  
445 Marsac Avenue · P.O. Box 1480  
Park City, Utah 84060



Section of McPolin Barn Restoration



Existing Conditions: cable-bracing system



Rendering of Structural Upgrade: cables have been removed and replaced with wooden bracing

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